



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Dyer, G
Serial No.: 09/669,831
Filed: September 26, 2000
For: METHOD OF FORMING A
COMPOSITE OPTICAL MATERIAL
Paper No.: 10
Group: 1733
Examiner: Haran, J

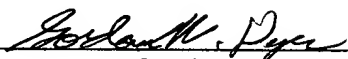
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Gordon W. Dyer
Registration No. 46,677

RESPONSE

This Response is in reply to the Office Action mailed January 28, 2003 in the
subject application. In response to the Office Action, please amend the above-identified
application as follows.

AMENDMENT

In the Specification:

Please amend the specification at page 7, line 3; page 8, line 3 and page 10, line 11
from "3kHz to 300Ghz" to --3Ghz to 3000Ghz-- in order to correspond to the claims 17
and 22.

From the Abstract, please amend the specification to include, at the end of the
Summary:

(Amended) The present invention also includes a method of forming a glass and
plastic composite using optical contacting to hold the glass and plastic portions together.
(Amended) The present invention also includes a method of enhancing the kinetic
reaction strength of a sealant using microwave radiation.

Entered-in-Part
only claims entered

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NO clean
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indicate
page #